FIG. 1

## Prior Art

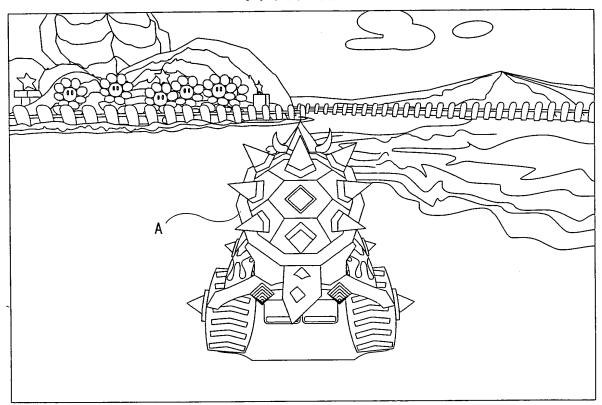


FIG. 2

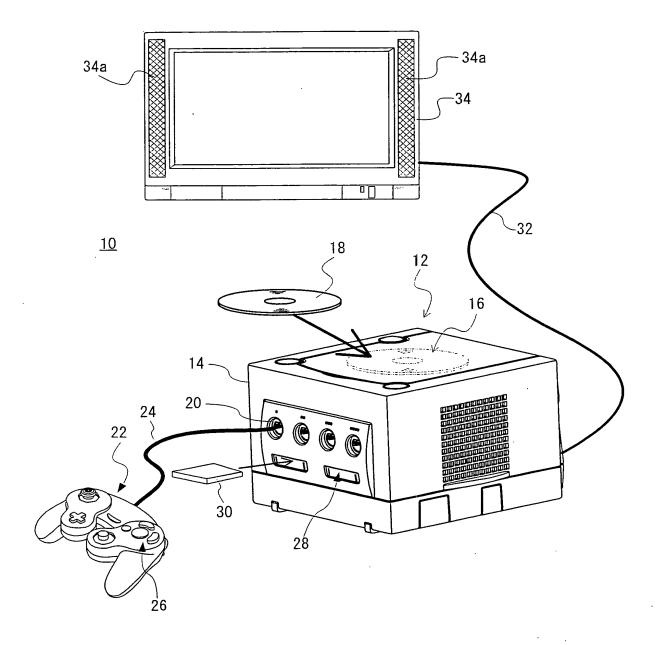
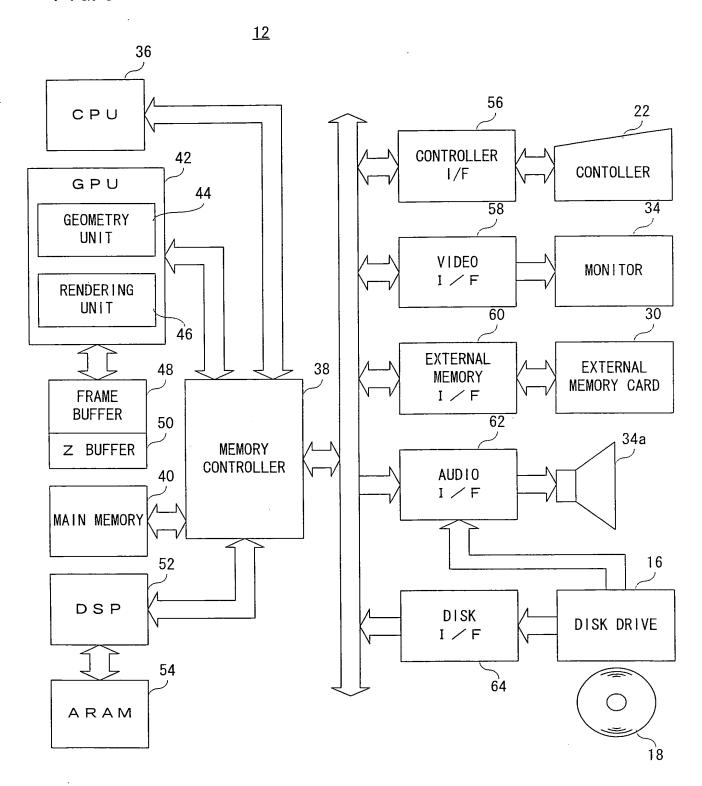


FIG. 3



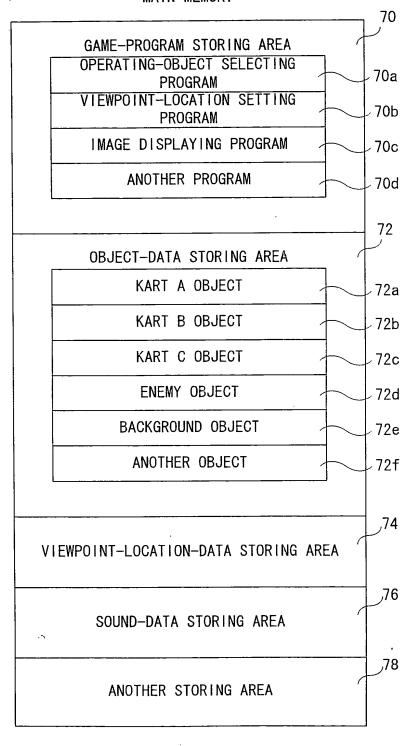


FIG. 5

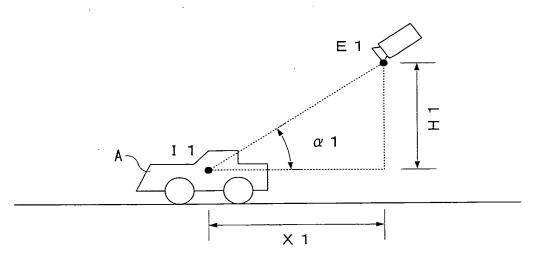
## VIEWPOINT-LOCATION DATA TABLE

OPERATING OBJECT	SIZE	VIEWPOINT LOCATION E	
		DISTANCE X FROM POINT-OF-REGARD	ANGLE α (HEIGHT H) FROM POINT-OF-REGARD I
KART A	LARGE	X 1	α1 (H1)
KART B	MEDIUM	. X 2	α2 (H2)
KART C	SMALL	х з	α3 (H3)

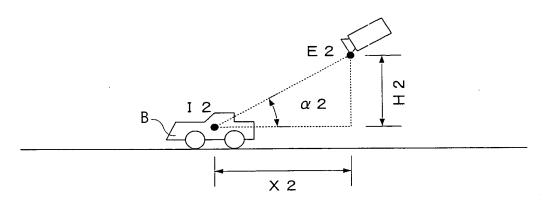
- · X 1 > X 2 > X 3
- $\alpha$  1 >  $\alpha$  2 >  $\alpha$  3 (H 1 > H 2 > H 3)

FIG. 6

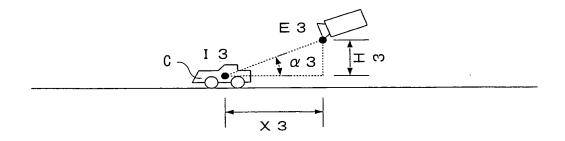




(B)



(C)



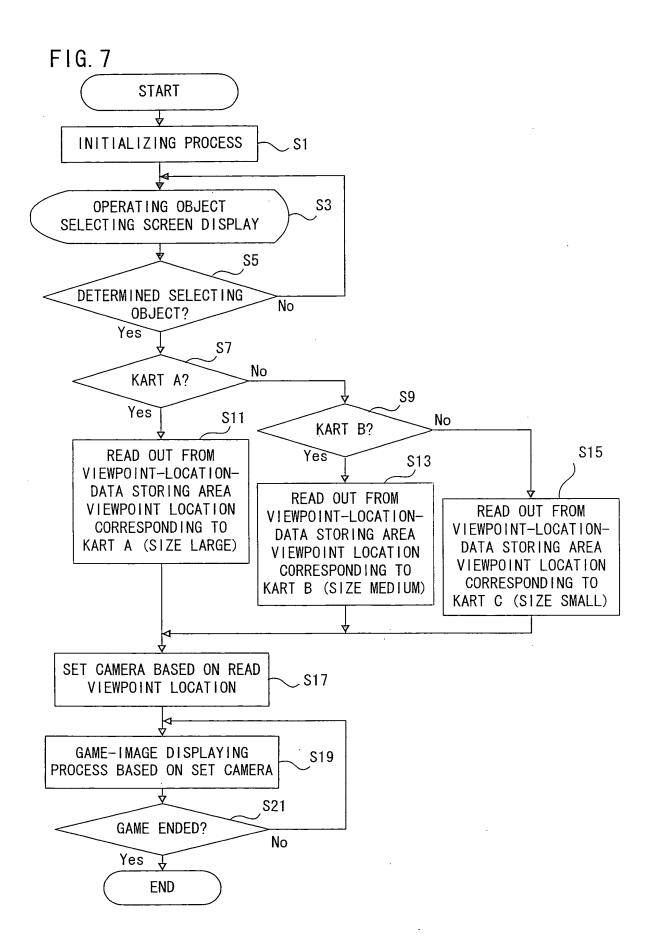


FIG. 8

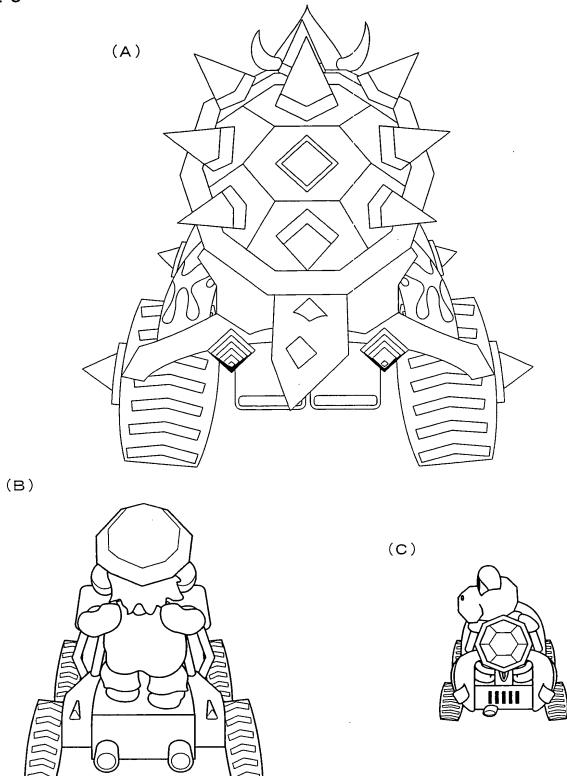


FIG. 9

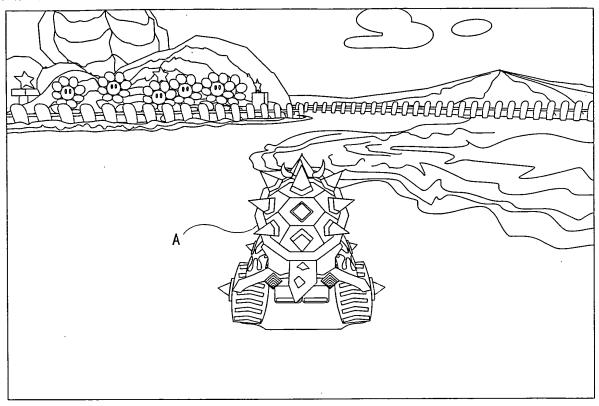


FIG. 10

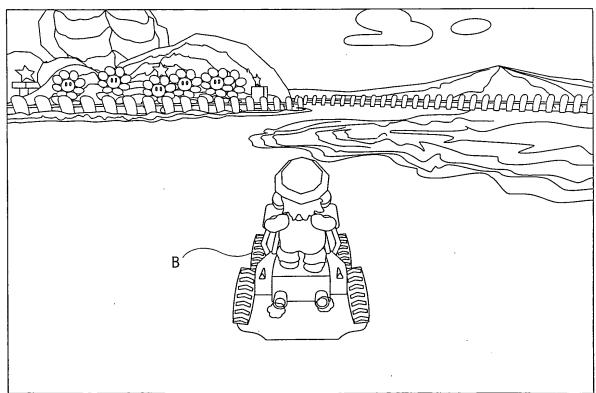


FIG. 11

